

Claims

What is Claimed is:

1. A container, comprising:
- 5 a first internal compartment;
- a second internal compartment;
- a first window for viewing the first internal compartment; and
- a second window for viewing the second internal compartment.
- 10 2. The method of claim 1, further comprising:
- an internal ledge for separating the first internal compartment from the
- second internal compartment.
3. A collection package, comprising:
- 15 a top;
- a first side, connected to the top;
- a bottom, connected to the first side;
- a second side, connected to the bottom; and
- an internal separator.
- 20 4. The package of claim 3, wherein the internal separator forms a first
- compartment and a second compartment, further comprising:

a window for viewing the first compartment.

5. The package of claim 4, further comprising:

a second window for viewing the second compartment.

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6. The package of claim 5, wherein the top, the first side, the bottom, the second side, and the internal separator are all formed by folding of a planar sheet.

7. A method of forming a container, comprising the steps of:

10 folding a sheet to form a first side;

folding the sheet to form a top;

folding the sheet to form a second side;

folding the sheet to form a bottom; and

folding the sheet to form an internal separator.

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8. The method of claim 7, further comprising the steps of:

forming a first window in the top; and

forming a second window in the bottom.

20 9. A method of containing a specimen, comprising the steps of:

forming a container having a first internal compartment and a second internal compartment;

forming a first window in the container for viewing the first internal
compartment; and

forming a second window in the container for viewing the second internal
compartment.

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10. The method of claim 9, further comprising the steps of:
locating a specimen in the first internal compartment; and
locating a label in the second internal compartment.

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11. A system, comprising:
a fillable container;
a separator contained internally within the fillable container;
wherein a first window and a second window of the fillable container
allow viewing of respective contents of the fillable container.

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